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In the United States Patent and Trademark Office

Appn. Number:

10/620,677

Appn. Filed:

2003 Jul 16

Applicants:

McNitt, Michael J.

Appn. Title:

Method And System For Physical Motion Analysis And Training Of A

Golf Club Swing Motion Using Image Analysis Techniques

Examiner/GAU:

Hadi Akhavannik

Mailed: 2007 June 04 from Littleton, Colorado

Amendment A

Commissioner for Patents P.O. Box 1450 Alexandria, Virginia 22313-1450

Sir:

In response to the Office Letter mailed 2007 May 21, please amend the above application as follows:

Amendments to the Claims are reflected in the listing of claims which begins on page 1 of this paper.

Listing of Claims:

Claim 1 (currently amended):

An analysis tool for capturing and analyzing physical motion of a golf putter during a putting stroke, comprising:

- (a) one or more video image recording devices;
- (b) a computer processing environment for processing and storing video image data recorded by said video image recording devices;
- (c) a light reflective element attached to a surface of said golf putter whereby providing means to detect and measure motion of said golf putter;

 a light reflective element attached to a surface of said golf putter whereby providing a target to record using said video recording devices, detect, and measure absolute linear and angular motion relative to a reference datum of said golf putter with respect to time;